

ABSTRACT OF THE DISCLOSURE

Window coverings are formed of woven fabrics of acrylic  
yarns to provide minimal degradation of the window covering  
due to ultraviolet (UV) radiation and to minimize damage to  
5 interior furnishings within a building at which the window  
coverings are applied. The window coverings are preferably  
formed of panels of pigmented acrylic yarn having a yarn  
number of about 24, 2 ply and a weave density of about 29  
ends per inch of warp threads and 24 picks per inch of weft  
10 threads with about 0.063 inch square openings between the  
thread rows. UV blocking for A and B wavelength ranges may  
be on the order of 69 to 78 percent.

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